REMARKS

Applicant has carefully studied the outstanding Office Action in the present application. The present response is intended to be fully responsive to all points of rejection raised by the Examiner and is believed to place the application in condition for allowance. Favorable reconsideration and allowance of the application are respectfully requested.

Applicant expresses his appreciation to Examiner Temica M. Beamer for the courtesy of an interview which was granted to applicant and his representative, Sanford T. Colb (Reg. No. 26,856). The interview was held at the USPTO on September 12, 2005. The substance of the interview is set forth in the Interview Summary.

At the interview, claims 1 and 33 were discussed vis-à-vis the prior art of Bendelac. The Interview Summary states, in relevant part, "the claims appear to distinguish over the cited art. Following the filing of an After Final response, the Examiner will further consider the relevance of the applied reference and conduct an updated search."

Claims 1-8 and 33-40 stand rejected under 35 U.S.C. 102(e) as being anticipated by Bendelac et al, (U.S. 2005/0122997).

Bendelac et al describes a method and system for transmitting information from a faster network to a data terminal via a slower network connection, suitable for use with any Internet access device or terminal, such as an Internet-compatible telephone.

In rejecting the claims, the Examiner wrote:

Regarding claims 1-8 and 33-40, Bendelac discloses a method/system for processing information received by a wireless device via a server over a computer network from a web site (abstract) comprising receiving information at said server from said web site over said computer network (0043 and 0044; figures 5 and 6), at said server, parsing at least some of said information and at said server, employing at least some results of said parsing to provide said information in a form suitable for display to a user on said wireless device by classifying said information according to its importance to a user (0053, 0054, 0057, 0058, 0081; figure 6).

Applicant respectfully submits that the system and method described by Bendelac does not show or suggest the invention claimed in claims 1 and 33 for the following reasons:

Claim 1 recites "receiving information at said server from said web site over said computer network; at said server, parsing at least some of said information" and claim 33 recites "a parser located at said server, receiving information from a web site over said computer network and parsing at least some of said information." Thus the invention of claims 1 and 33 parses at least some of the information received from the web site. In the prior art of Bendelac, the server is operative to parse requests received from the data terminal, not information received from a web site, as seen in paragraph 58, "The GW parses all requests and forwards them to the appropriate Internet server for execution."

Claim 1 further recites "at said server, employing at least some results of said parsing to provide said information in a form suitable for display to a user on said wireless device" and claim 33 further recites "a display engine located at said server, employing at least some results of said parsing to provide said information in a form suitable for display to a user on said wireless device." The invention of claim 1 and 33 thus employs at least some results of the parsing of the information received from the web site to provide the information to the user. In the prior art of Bendelac, the output
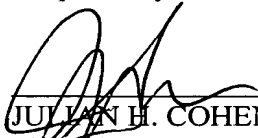
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format is based not on the content received from the web site, but on the terminal type or profile determined by the user, as seen in paragraph 59, "In one embodiment of the invention, a profile of the Internet terminal user is stored in the Internet terminal. The GW uses this profile to provide customized services, such as sending only thumbnail views of images, or not sending certain material."

Further, claim 1 recites "at said server, employing at least some results of said parsing to provide said information ... by classifying said information according to its importance to a user" and claim 33 recites "a display engine ... employing at least some results of said parsing to provide said information ... by classifying said information and formatting said information according to its importance to a user." Bendelac does not show or suggest classifying the information received from the web site according to its importance to a user or formatting the information according to its importance to a user.

With reference to the above discussion, independent claims 1 and 33 are deemed patentable over the prior art of record and favorable reconsideration is respectfully requested. Claims 2-8 depend directly or ultimately from claim 1 and recite additional patentable subject matter and therefore are deemed patentable. Claims 34-40 depend directly or ultimately from claim 33 and recite additional patentable subject matter and therefore are deemed patentable.

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In view of the foregoing amendments and remarks, all of the remaining claims are deemed to be in condition for allowance. Favorable reconsideration and allowance of the claims are respectfully requested.

Respectfully submitted,

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